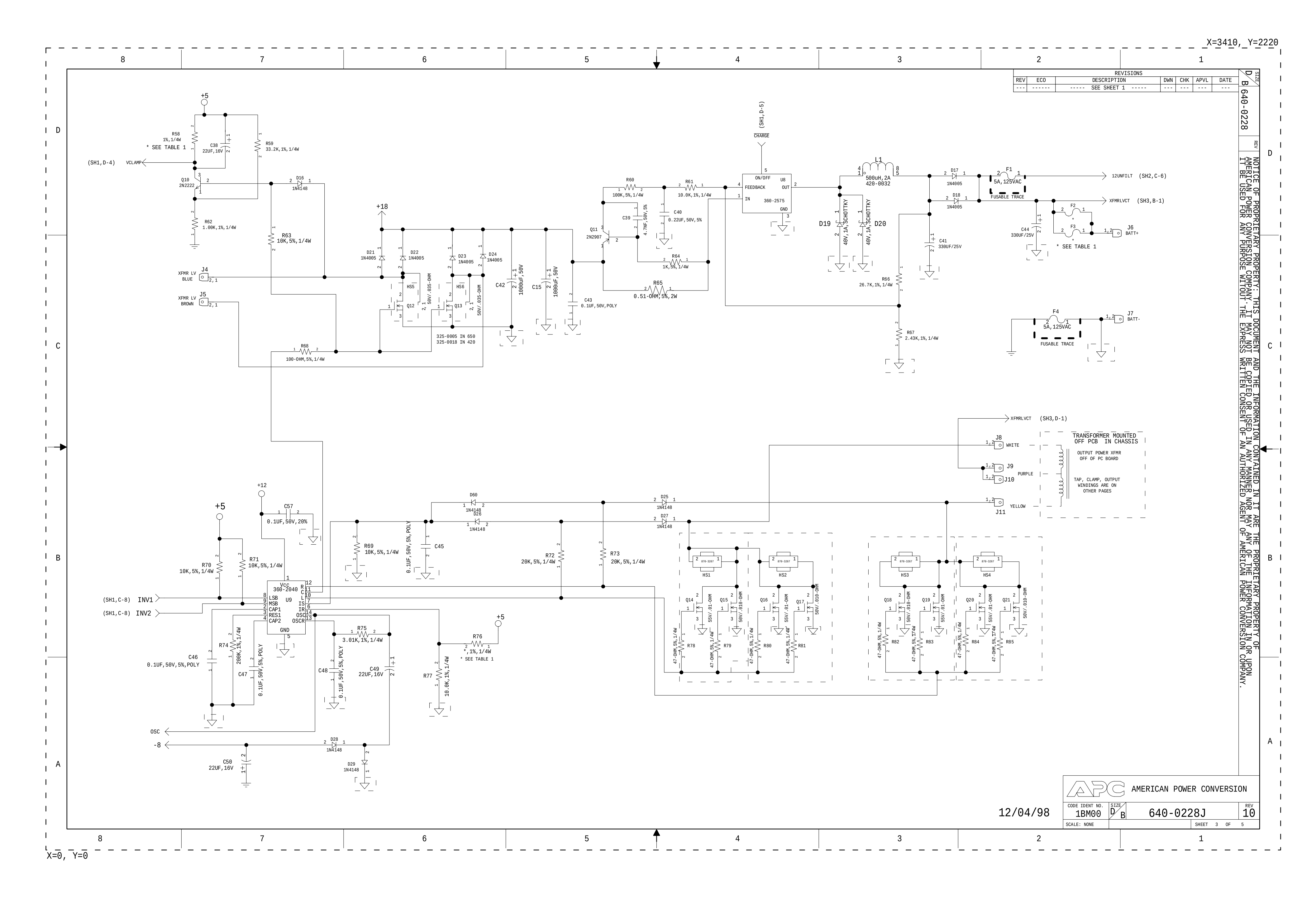


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REVISIONS
REV ECO DESCRIPTION DWN CHK APVL DATE
--- ------ ----- SEE SHEET 1 ----- --- --- --- ---
X=3410, Y=2220
X=0, Y=0
12UNFILT (SH2,C-6)
XFMRLVCT (SH3,B-1)
J6 BATT+
J7 BATT-
* SEE TABLE 1
F1 5A,125VAC
F4 5A,125VAC
FUSABLE TRACE
L1 500uH,2A 420-0032
D19 40V,1A,SCHOTTKY
D20 40V,1A,SCHOTTKY
U8 360-2575
ON/OFF FEEDBACK IN OUT GND
CHARGE (SH1,D-5)
VCLAMP (SH1,D-4)
XFMR LV BLUE
XFMR LV BROWN
325-0005 IN 650
325-0018 IN 420
TRANSFORMER MOUNTED OFF PCB IN CHASSIS
OUTPUT POWER XFMR OFF OF PC BOARD
TAP, CLAMP, OUTPUT WINDINGS ARE ON OTHER PAGES
WHITE
PURPLE
YELLOW
XFMRLVCT (SH3,D-1)
U9 360-2040
INV1 (SH1,C-8)
INV2 (SH1,C-8)
OSC
-8
+5
+12
+18
12/04/98
AMERICAN POWER CONVERSION
CODE IDENT NO. 1BM00
SIZE D B
640-0228J
REV 10
SCALE: NONE
SHEET 3 OF 5